



US00D941122S

(12) **United States Design Patent** (10) **Patent No.:** **US D941,122 S**  
**Phillips et al.** (45) **Date of Patent:** **\*\* Jan. 18, 2022**

(54) **PIPE SUPPORT** 5,533,696 A \* 7/1996 Laughlin ..... F16L 3/12  
248/74.1  
(71) Applicant: **Southwest Agri-Plastics, Inc.**, Dallas, TX (US) 5,729,940 A 3/1998 Bullivant  
D399,727 S \* 10/1998 Richter ..... D8/380  
D408,726 S 4/1999 Vallee  
6,089,522 A 7/2000 Haslem et al.  
(72) Inventors: **Paul D. Phillips**, Frisco, TX (US);  
**Victor A. Sahn, III**, Dallas, TX (US);  
**Matthew A. Hanson**, Celina, TX (US) (Continued)

FOREIGN PATENT DOCUMENTS

(73) Assignee: **Southwest Agri-Plastics, Inc.**, Dallas, TX (US) JP 06-017971 2/1994

OTHER PUBLICATIONS

(\*\*) Term: **15 Years**  
(21) Appl. No.: **29/697,849**  
(22) Filed: **Jul. 11, 2019**  
(51) **LOC (13) Cl.** ..... **09-06**  
(52) **U.S. Cl.**  
USPC ..... **D8/356**  
(58) **Field of Classification Search**  
USPC ..... D8/356, 354, 349, 380; 206/233  
CPC ..... B65H 57/16; B63B 59/02; A62B 35/0081  
See application file for complete search history.

Prostand Products Brochure, "Pipeland Stand/Skid Systems," 3 pages.

*Primary Examiner* — Cynthia R Underwood  
(74) *Attorney, Agent, or Firm* — Foley & Lardner LLP

(57) **CLAIM**

We claim the ornamental design for a pipe support, as shown and described.

**DESCRIPTION**

FIG. 1 is a front perspective view of the claimed design;  
FIG. 2 is a front view thereof;  
FIG. 3 is a rear view thereof;  
FIG. 4 is a right side view thereof;  
FIG. 5 is a left side view thereof;  
FIG. 6 is a top view thereof;  
FIG. 7 is a bottom view thereof; and,  
FIG. 8 is a rear perspective view thereof.

The ornamental design which is claimed is shown in solid lines in the drawings. The broken lines in the drawings are for illustrative purposes only and form no part of the claimed design. Broken lines formed of unequal length dashes (i.e., dash-dot) show boundaries between claimed and unclaimed portions of the design.

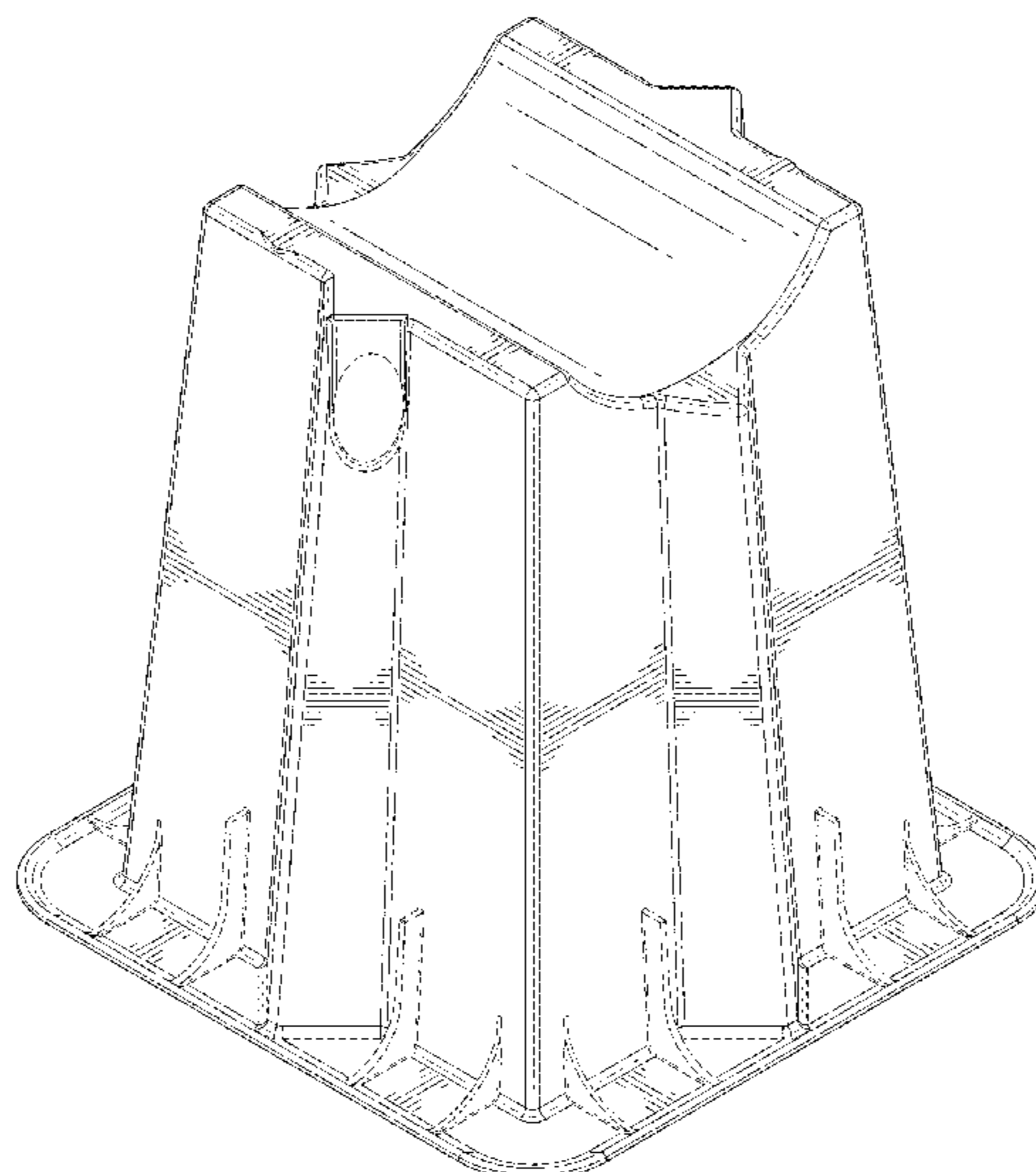
The broken lines depict portions of the structure that forms no part of the claim.

**1 Claim, 8 Drawing Sheets**

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,026,076 A \* 3/1962 Bender ..... F16L 3/1218  
248/49  
3,993,192 A \* 11/1976 Bunn ..... B65D 21/0233  
206/515  
4,060,954 A 12/1977 Liuzza  
4,183,495 A 1/1980 Adam et al.  
4,502,653 A \* 3/1985 Curtis, Jr. .... F16L 3/18  
248/55  
4,513,934 A 4/1985 Pruyne  
4,655,023 A 4/1987 Yung  
4,687,185 A \* 8/1987 Urano ..... B22F 3/10  
266/274  
4,899,963 A 2/1990 Murphy  
D315,668 S \* 3/1991 Murphy ..... D8/354  
5,107,654 A 4/1992 Leonardis  
D336,843 S \* 6/1993 Hurst ..... D8/374



(56)

References Cited

U.S. PATENT DOCUMENTS

D436,522 S 1/2001 Neider et al.  
 6,364,256 B1 4/2002 Neider et al.  
 6,520,456 B1 2/2003 Neider et al.  
 6,663,316 B1 12/2003 Harris  
 6,669,151 B2 12/2003 Mascadri  
 6,684,595 B1 2/2004 Sorkin  
 6,708,824 B2 3/2004 Sahm, III  
 D493,095 S 7/2004 Sittig  
 D493,096 S 7/2004 Sittig  
 D500,243 S 12/2004 Turek  
 6,925,771 B2 8/2005 Lee et al.  
 6,962,029 B2 11/2005 Lowery et al.  
 7,007,978 B1 3/2006 Purdom  
 7,028,443 B2 4/2006 Dennett et al.  
 D521,851 S 5/2006 Smart  
 7,278,613 B2 10/2007 Roy  
 D578,379 S 10/2008 Sorkin  
 D578,870 S 10/2008 Sorkin  
 7,441,731 B2\* 10/2008 Smart ..... F16L 3/02  
 248/68.1  
 7,458,192 B2 12/2008 Lowery  
 7,461,491 B1 12/2008 Sorkin  
 7,607,619 B2 10/2009 Smart et al.  
 7,661,240 B2 2/2010 Sargent  
 7,669,381 B1 3/2010 Sorkin  
 7,731,131 B2\* 6/2010 Trueb ..... H01Q 1/1221  
 248/49  
 D629,533 S 12/2010 Ward et al.  
 D649,434 S 11/2011 Lalancette et al.  
 8,312,692 B2\* 11/2012 Krovats ..... F16F 15/00  
 52/745.21  
 8,322,108 B2 12/2012 Lee et al.  
 8,807,492 B2 8/2014 Lake  
 D715,623 S 10/2014 Holtby et al.  
 8,863,468 B1 10/2014 Perry et al.  
 8,910,803 B2 12/2014 Holtby et al.  
 8,931,977 B2 1/2015 Connors et al.

D737,665 S 9/2015 Kwakkel  
 D741,151 S 10/2015 Iseminger  
 9,228,350 B1 1/2016 Perry et al.  
 D758,834 S \* 6/2016 Tally ..... D8/380  
 9,477,295 B2\* 10/2016 Jreji ..... G06F 1/3206  
 9,488,295 B2 11/2016 Holtby et al.  
 D791,579 S 7/2017 Perry et al.  
 9,726,303 B1\* 8/2017 Gretz ..... B23P 11/00  
 9,765,905 B2\* 9/2017 Connors ..... F16L 1/028  
 D807,729 S 1/2018 Willshare et al.  
 10,066,404 B2 9/2018 Parodi  
 D837,638 S 1/2019 Sargent et al.  
 D839,481 S 1/2019 Seutter  
 10,273,694 B2\* 4/2019 Wright ..... F16L 3/00  
 D852,354 S 6/2019 Wrangmark et al.  
 D856,119 S 8/2019 McGugan et al.  
 D883,774 S \* 5/2020 Comalander ..... D8/380  
 D883,775 S \* 5/2020 Wojcik ..... D8/380  
 D889,943 S 7/2020 Phillips et al.  
 2003/0089829 A1\* 5/2003 Brandzel ..... H02G 3/32  
 248/68.1  
 2004/0098942 A1 5/2004 Lee et al.  
 2004/0261352 A1 12/2004 Bennett et al.  
 2006/0091265 A1 5/2006 Smart  
 2006/0131469 A1 6/2006 Roy  
 2007/0045482 A1\* 3/2007 Smart ..... F16L 3/04  
 248/68.1  
 2007/0193189 A1 8/2007 Bennett et al.  
 2007/0210215 A1 9/2007 Prest  
 2008/0009165 A1 1/2008 Tseng  
 2008/0028718 A1 2/2008 Erickson et al.  
 2008/0054143 A1 3/2008 Collins et al.  
 2009/0044481 A1 2/2009 Turek  
 2009/0277913 A1\* 11/2009 Bergman ..... B44D 3/126  
 220/570  
 2010/0258687 A1 10/2010 Celikkol  
 2011/0214381 A1 9/2011 Alfonso  
 2012/0152961 A1\* 6/2012 DiBlasi ..... B44D 3/126  
 220/570

\* cited by examiner

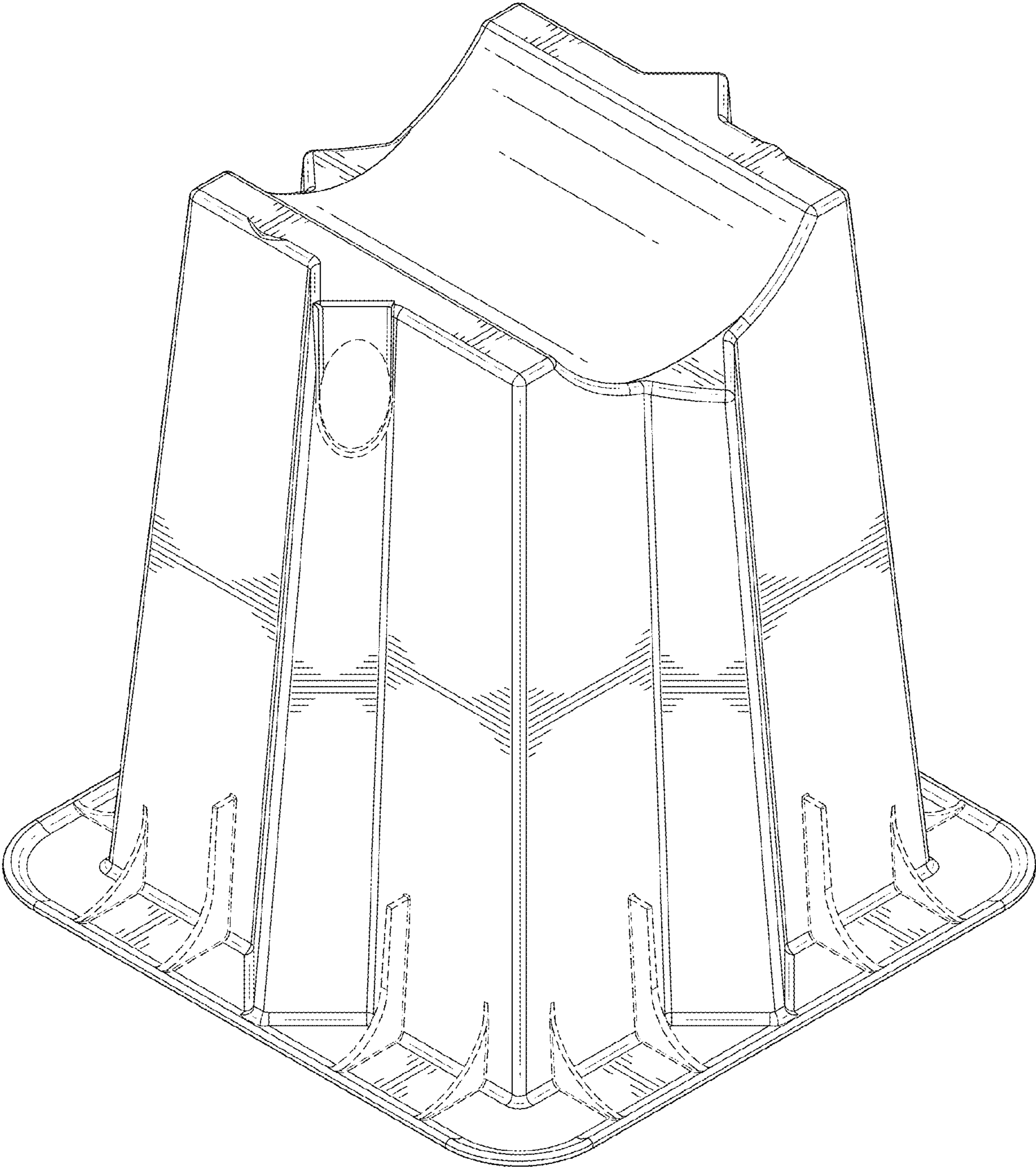


FIG. 1

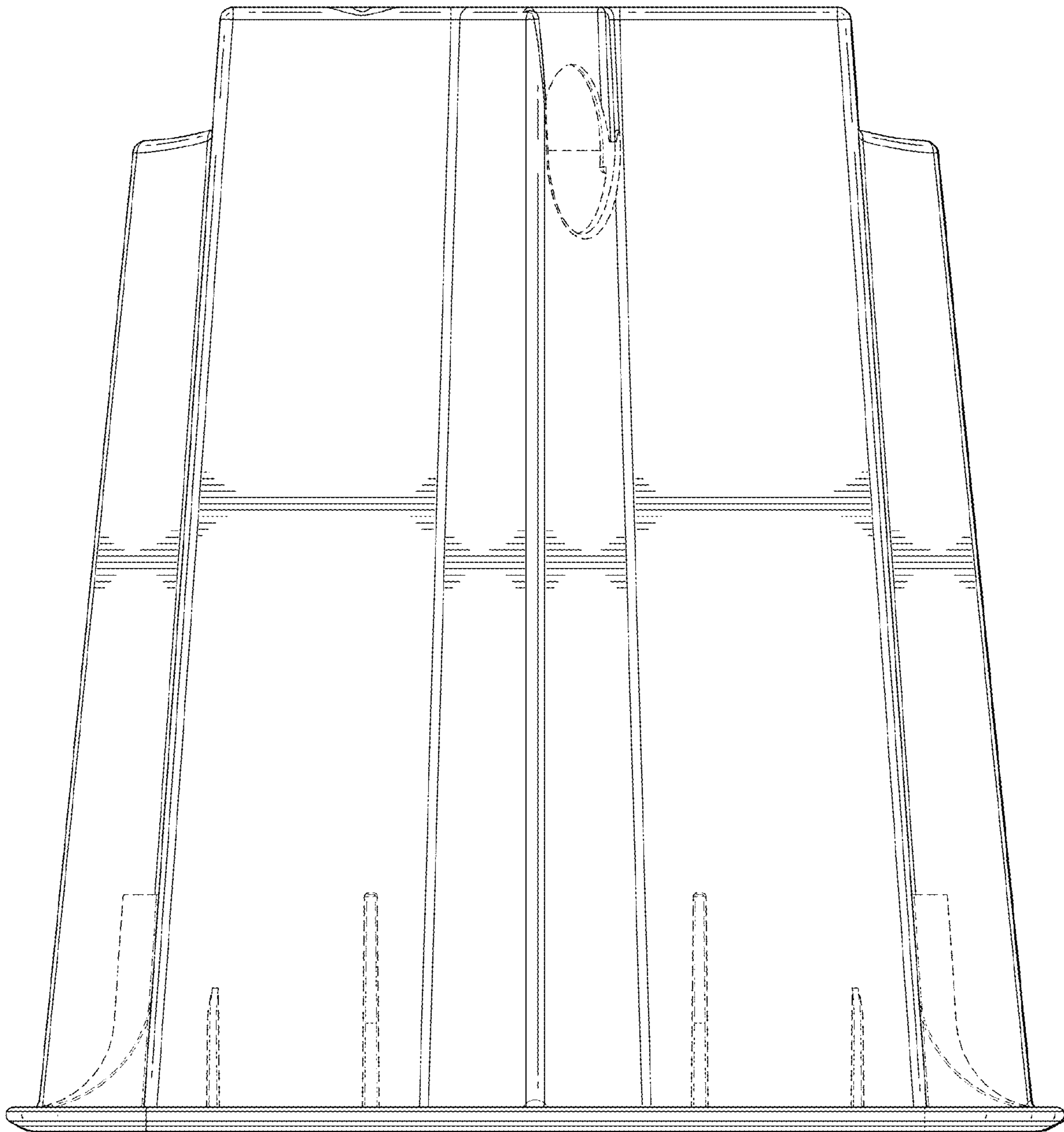


FIG. 2

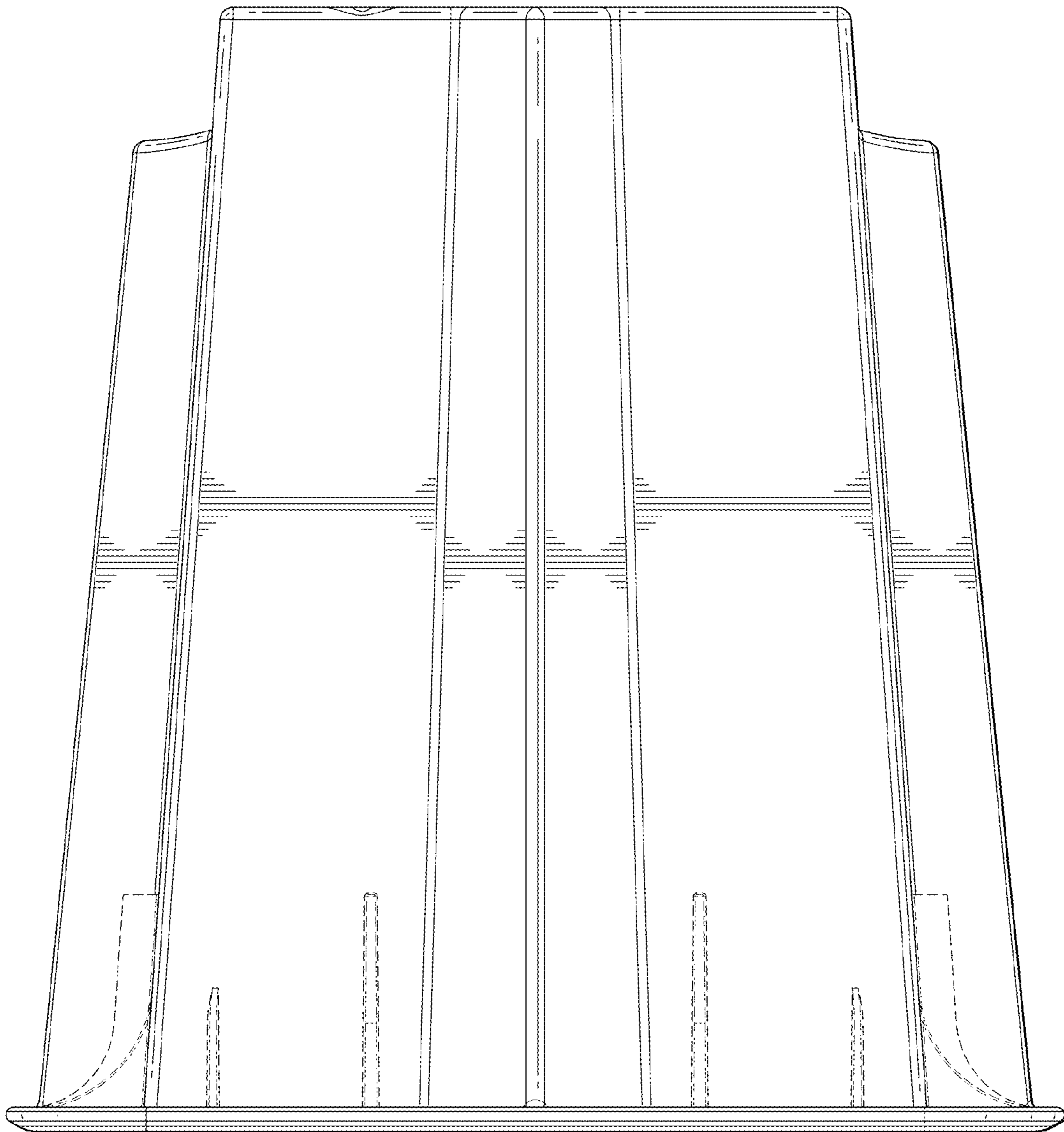


FIG. 3

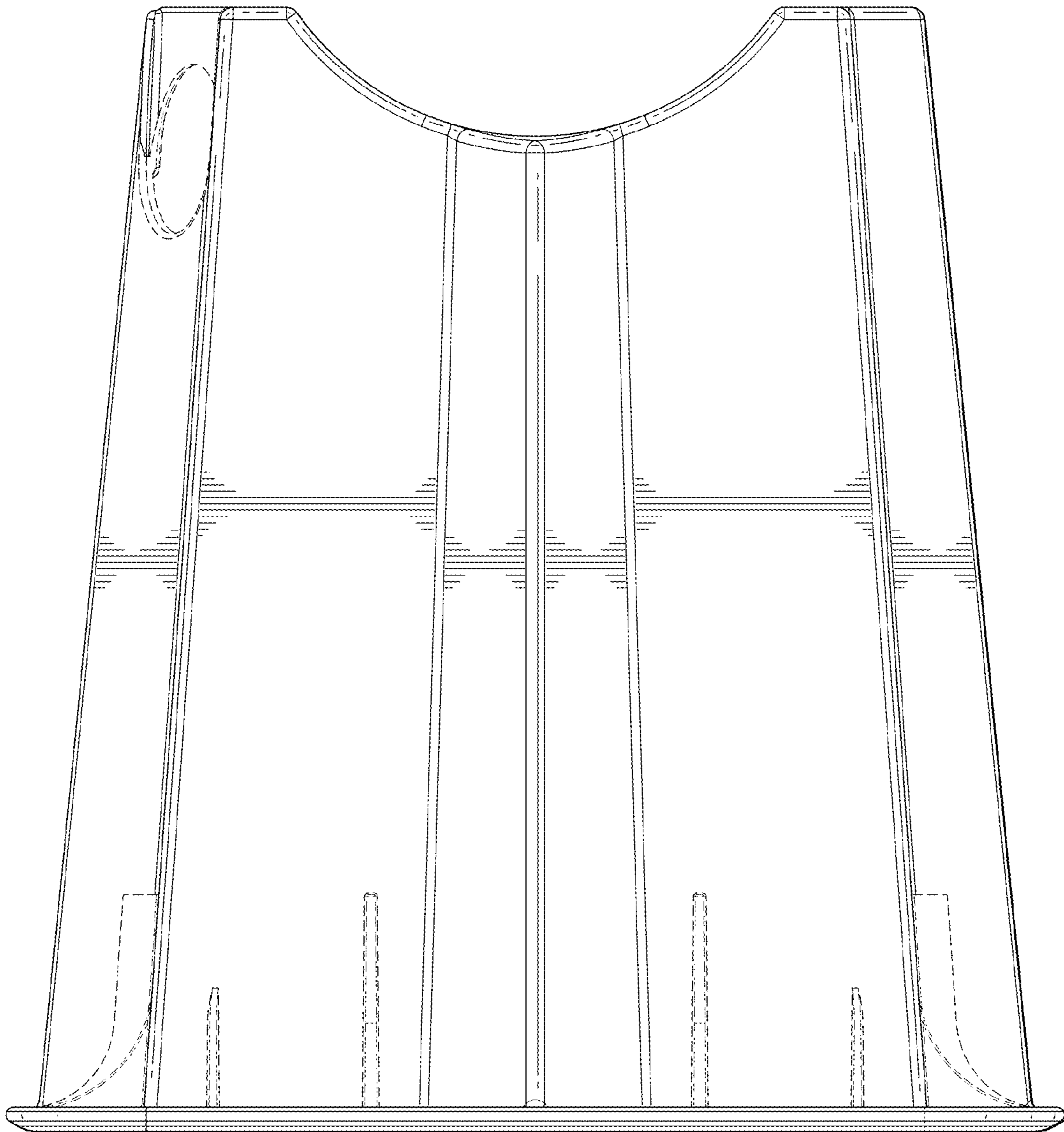


FIG. 4

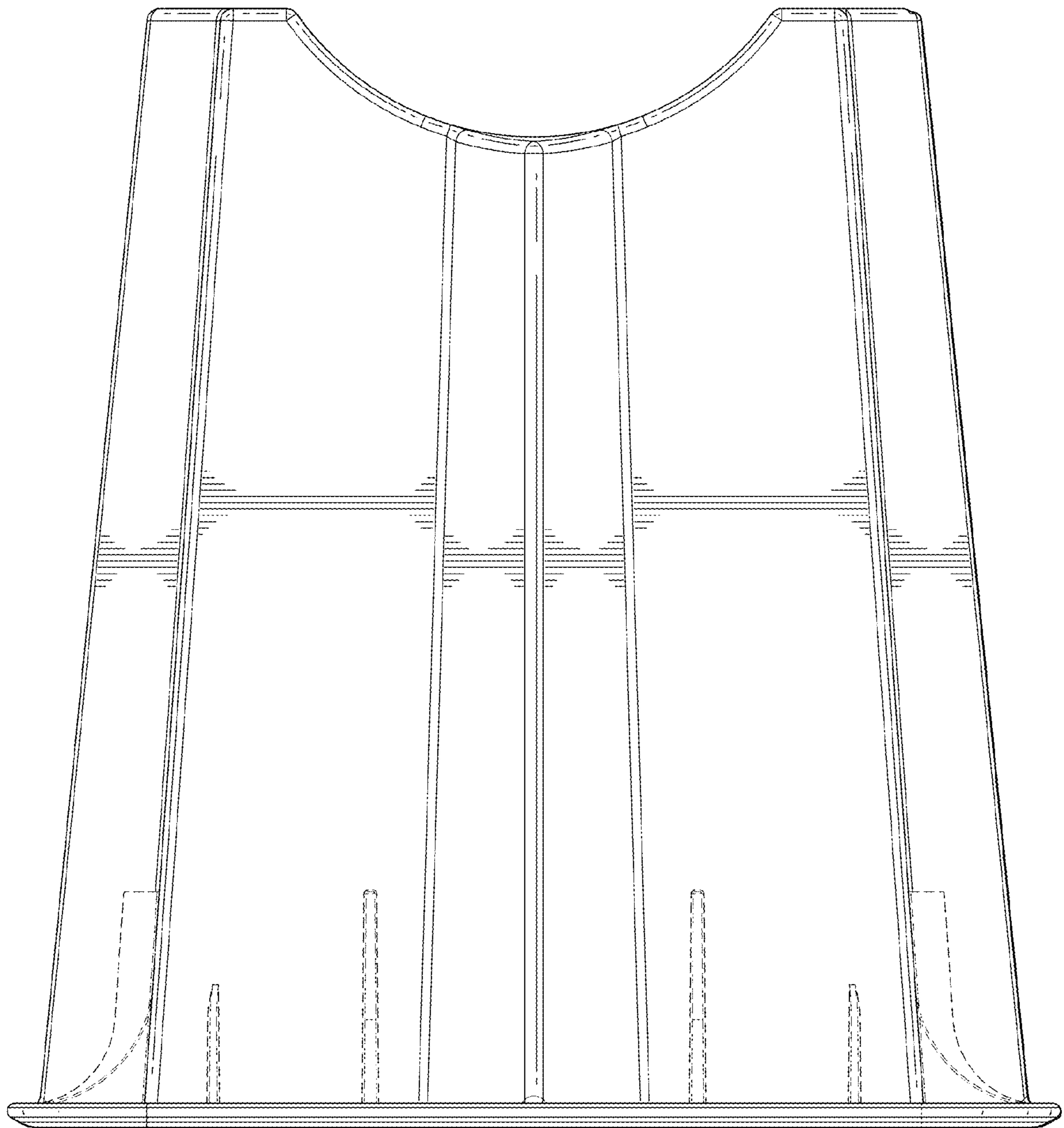


FIG. 5

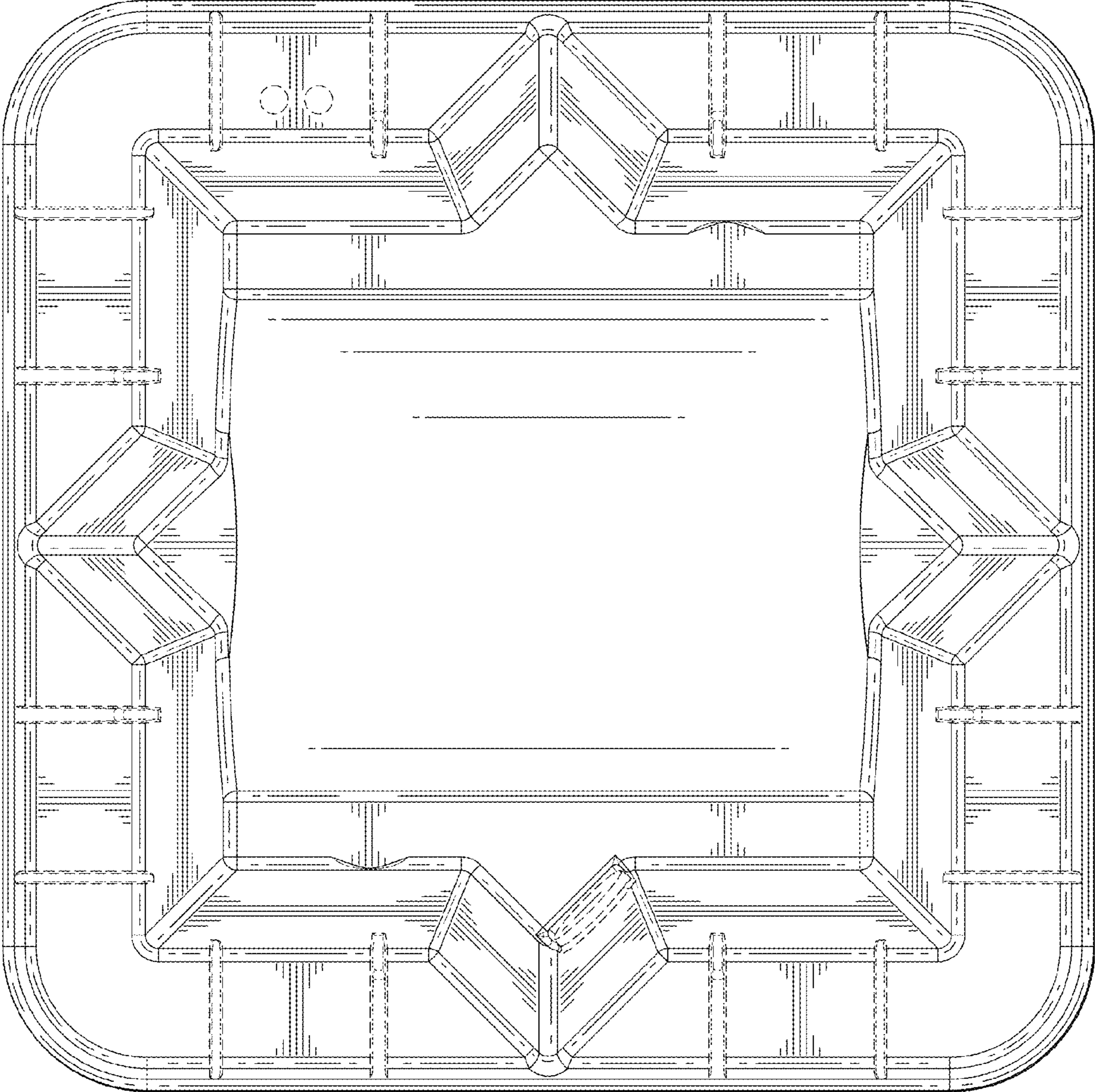


FIG. 6



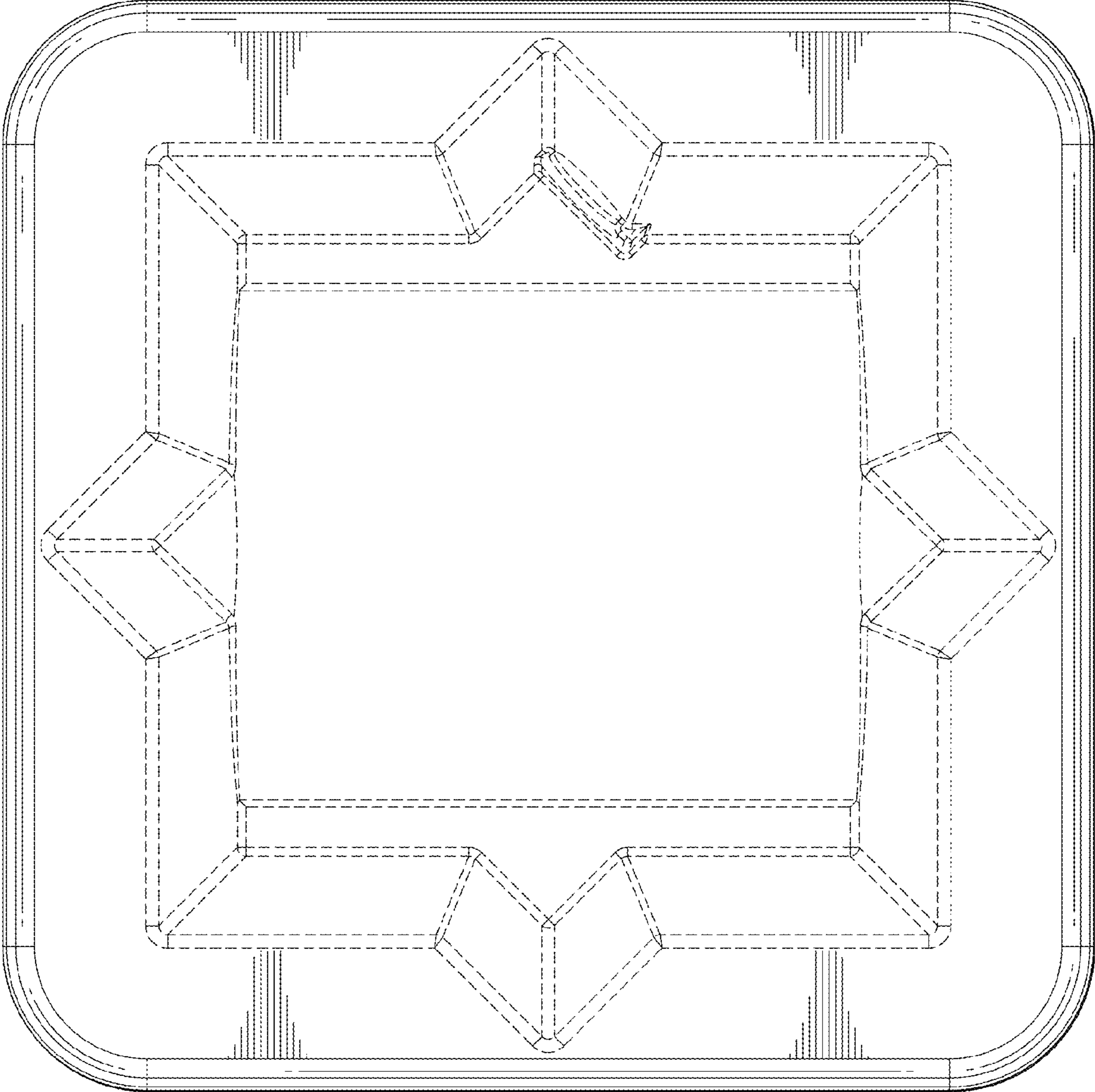


FIG. 7

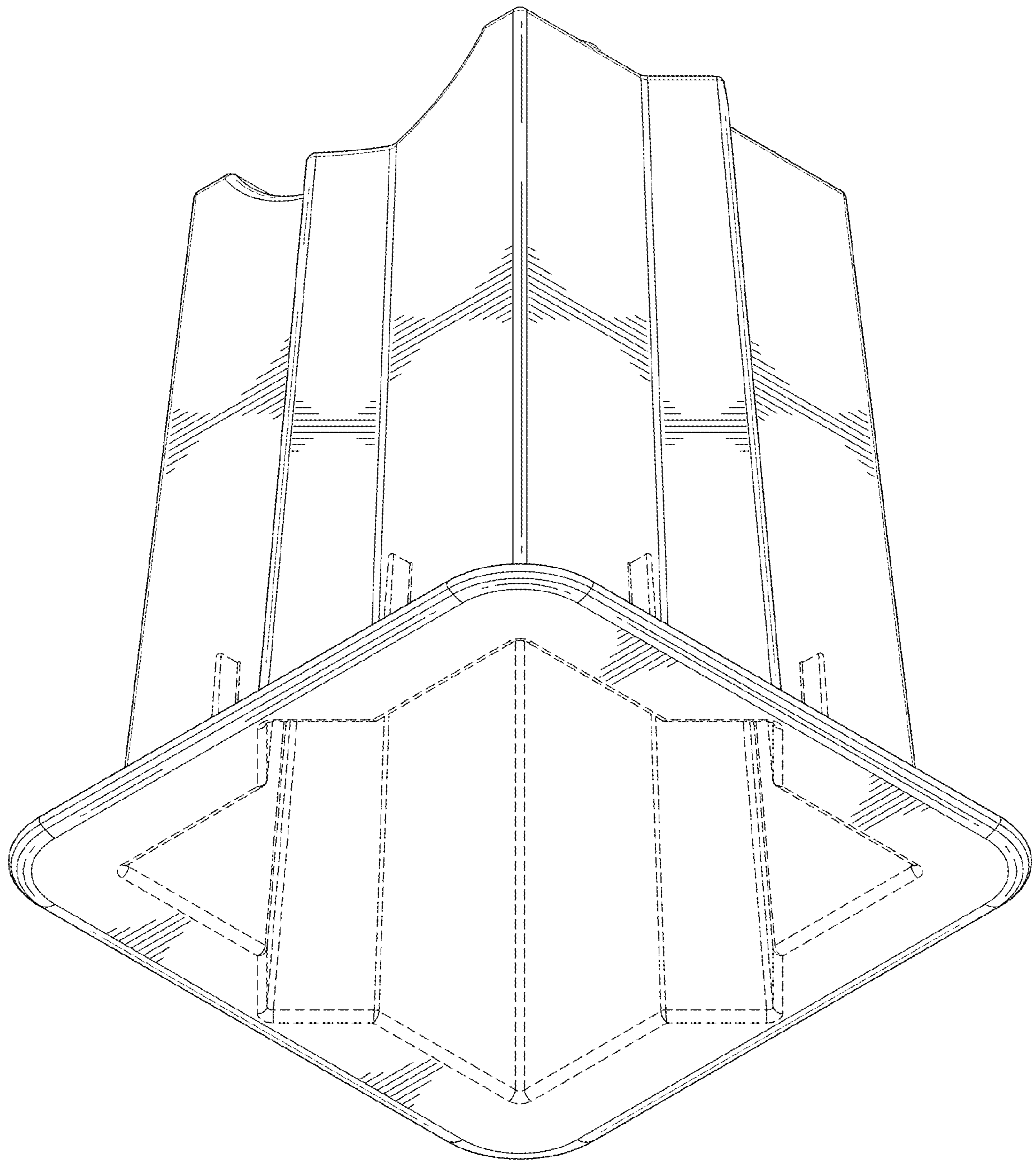


FIG. 8